INTERNATIONAL SEARCH REPORT

Internation pilcation No PCT/CH 03/00684

A. CLASSIFICATION OF SUBJECT MATTER
IPC 7 A61B5/00 G01N11/16 G01N11/14

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 A61B G01N

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal

			Relevant to claim No.
Category °	Citation of document, with indication, where appropriate, of the relevant	/ant passages	Herevani to danti No.
χ .	GB 2 335 496 A (EGLISE) 22 September 1999 (1999-09-22)		1
Y	the whole document		2,9,12
Y	US 5 494 639 A (GRZEGORZEWSKI) 27 February 1996 (1996-02-27)		2,9
4	the whole document		3-8,10, 11
Y	DE 37 14 708 A (MEDIZIN LABORTECHN K) 11 February 1988 (1988-02-11)	NIK VEB	12
4	the whole document		13-23
A	US 2001/045122 A1 (EHWALD KARL-ERI AL) 29 November 2001 (2001-11-29) paragraphs '0004! - '0009!; figure		1,2,12
χ Furt	her documents are listed in the continuation of box C.	Patent family members are list	ted in annex.
A' docum consider filing of the cocum which citation other P' docum	ent defining the general state of the art which is not dered to be of particular relevance document but published on or after the international state ent which may throw doubts on priority claim(s) or is cited to establish the publication date of another n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or means ent published prior to the international filing date but	T* later document published after the or priority date and not in conflict vited to understand the principle of invention X* document of particular relevance; the cannot be considered novel or can involve an inventive step when the cannot be considered to involve an document is combined with one or ments, such combined with one or ments, such combination being obtain the art. &* document member of the same pate	with the application but reflect underlying the neclaimed invention into the considered to document is taken alone the claimed invention inventive step when the more other such docuvious to a person skilled enter family
	actual completion of the international search 7 January 2004	Date of mailing of the International 03/02/2004	search report
	mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk	Authorized officer	

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Internation plication No
PCT/CH 03/00684

(Continua	tion) DOCUMENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the relevant passages		Relevant to claim No.	
1	US 6 201 980 B1 (DARROW ET AL.) 13 March 2001 (2001-03-13) column 3, line 36 - column 4, line 24; figures 1-9		1	
A	US 6 210 326 B1 (EHWALD) 3 April 2001 (2001-04-03) abstract; figures 1-4	·	1	
4	US 6 271 044 B1 (BALLERSTADT ET AL.) 7 August 2001 (2001-08-07) column 4, line 21 - line 42; figures 1,2		1	
A .	EP 0 554 955 A (N.V. NEDERLANDSCHE APPARATENFABRIEK NEDAP) 11 August 1993 (1993-08-11) abstract; figures 1-4		1	
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INTERNATIONAL SEARCH REPORT

International application No.

PCT/CH 03/00684

$\underline{\mathsf{Box}\;\Pi}$

The International Searching Authority has determined that this international application contains multiple (groups of) inventions, as follows:

1. Claims 1-11

Device comprising an oscillating element for measuring viscosity.

2. Claims 1, 12-23

Device comprising a rotating measuring element for measuring viscosity.

Form PCT/ISA/210

INTERNATIONAL SEARCH REPORT Information on patent ramily members

Internation Polication No PCT/CH 03/00684

	nt document search report		Publication date		Patent family member(s)		Publication date
GB 23	335496		22-09-1999	AU	752074	B2	05-09-2002
UD E	333430			AU	3043699		18-10-1999
	·			CA	2330553	A1	30-09-1999
				EP	1063916	A1	03-01-2001
				WO	9948419		30-09-1999
	•			NZ	507666		29-08-2003
				ÜS	6579498		17-06-2003
				ZA	200005714		16-10-2002
US 5	 494639	A	27-02-1996	 DE	4334834	A1	20-04-1995
-			•	ΑT		T	15-02-2000
		•	•	AU	673461	B2	07-11-1996
				AU	7578194	A ·	04-05-1995
			ė.	CA	2117824	A1	14-04-1995
				DE	59409085	D1	24-02-2000
				EP	0649012	A1	19-04-1995
				ES	2140488	T3	01-03-2000
				JP	3357475	B2	16-12-2002
		٠.	. •	JP	7190919	A	28-07-1995
DE 3	 714708 ·	A	11-02-1988	DD	252438		16-12-1987
	•			CH	672 <u>3</u> 72		15-11-1989
	,			DE	3714708	A1	11-02-1988
US 2	001045122	A1	29-11-2001	DE	10027684	A1	07-06-2001
US 6	201980	B1	13-03-2001	AU.	1102400		26-04-2000
			•	WO	0019888		13-04-2000
			·	US	2001016683	A1	23-08-2001
US 6	210326	B1	03-04-2001	DE	19501159	A1	11-07-1996
US 6	271044	B1	07-08-2001	NONE			
EP 0	554955	Α	11-08-1993	NL	9200207		01-09-1993
				EP	0554955		11-08-1993
		•		JP	6007324		18-01-1994
				US	5372133	A	13-12-1994